File No	T25 R25 E
DUPLICATE	County Gellawston
	STATE OF MONTANA
rain and the second	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
The State of the S	Owner Er DEINES Address 1437 JANIE LIN
Lin	Aggress
- HARACLA J- Kock	Driller C. Address
L Chips	Date of Notice of Appropriation of Groundwater.
THE THE STATE OF USE BY	Date well started. A Date Completed.
	Type of well. 1. 18 1. 18 Equipment Used CNE/ E Tout
	(dug, driven, bored or (Churn, drill, rotary or
Table 18 8 6 A	drilled) other)
_ SAMUS NOWE	Water Use: Domestic Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock ■
1971	muustrat 🕦 Dramege 🗍 Stock 🦓
	Lindicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	Show depth at which water is encountered, thickness and character of water-
aivio vivilea	bearing strata and height to which water rises in the well.
	Size of Size and From To PERPORATIONS
	Drilled Weight of (Port) (Post) Kind Prom To Sire (Post) (Post)
	4 18 0 57 Stee Greet Greet)
	Static Water Level for non-flowing Well. 13 FT feet.
	16 [/ 공통통 200 전 201] 2: 10 [2: 201] 1: 12 [2: 201] 2: 201] 2: 201 [2: 201] 2: 201 [2: 201] 2: 201 [
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at gal. gal. per minute.
	Discharge in gal. per min. of flowing well.
	How Tested / Length of Test 3 77.6
	TT : 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
X	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
- NW % SE V Sec2 1 T25 R2	-
_ Indicate location of well as	nd
place of use, if possible. Easmall square represents 10 acr	
-	
Show exact depth of bottom.	ALL MANY - 161
	Driller's License Number
	Driller's Signature
· ·	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

EPATE OF MOSTRANA CHARLES OF THE CHARLES OF THE STATE OF THE CHARLES OF THE CHARL

STATE WATER CONSERVATION, BOARD

File N		30		T. J. R	
DUPLICATE	APR 1 0 1972		STATE OF M	ONTANA /	low-tone
C Top of Ground	CONTAINA DEPARTMENT OF RESOURCES ALL: CONSER	WATION OF	FICE OF STAT	E ENGINEER	
(Elev. above sea leve	1 /	Appropi	iation by	n of Ground Means of V	Veli
ab Gravel	mt Grave	Under Cha	and the second second	ina Session Laws, 1 Idress Billing	961)
30 montain &	well Driller	Roy D. Pu	ucl Ad	idress Billi)
38 Gravel 9		Notice of Approp	77 d a	te Completed	112 1968
	Type of	well Dri	Ed E	quipment Used Co Churn, drill, rotary or other)	hurs
		Use: Domestic & Industrial [1 Other Stock	Irrigation [
	strata r Show d	net with in drilli epth at which wa	ig, such as soil, ter is encounter	acter and thickness clay, shale, gravel, ed, thickness and c r rises in the well.	rock or sand, etc.
	Size of Drilled Hole	Size and Weight of Cating 65"_17"	Prom (Peel) OF		ORATIONS From To (Feet) (Feet)
N N N N N N N N N N N N N N N N N N N	SI Po	nut-in Pressure for the property of the proper	packing, cemer	ng well	gal per minute. A H V e of shutoff, locata t at well, and any luding number of
Indicate location place of use, if small square rep	possible. Each				
Show exact depth of	of bottom. Doc. No Filed for r this 7" A. D. 19	ecord day of Age	24 - 7	Oriller's License Nu	70 imber
	o'clock	A.M.	ov the numer w	Deiller's Signature	k and Recorder

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

50,161

and the state of the same states and

STATE OF TOTANA 17.

Transport of the state of the state

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GLOUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	A A Pte 1 lent a Par
	Owner aly Deines Address Billing & Mont 59102
	Contractor (if any) Find C. Huppert
	the contract of the contract o
	Address of Contractor 1602 Broadwater are Montale
	Date Started Ly 14-1966 Date Completed a 8-1966
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	40 lt of Perfected own buy 10 ft of 16 inch consecuted page
	30 yd of graves, 1200 ft of 2 met plantifipe, and left
	lightank, on Slongollor strage tack installed to deliver to Blog for holis held, garden, law, stalente son and garden
	Jour Assert
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
SE 1/SW Sec 2 / Tal. Rase	estimate approximate lengths of periods of use.
్లక్ కేస్ ఏ కోన్ కా కార్యాలు చెప్పారు. కోన్నిస్స్ క	forther 215 gals tell august por hour - 5 galibahets
Indicate point of appropriation and place of use, if possible.	+ sty water used to delimine amount of water produced.
	and the state of t
937616	delivere up to 24 lbad prestone depending of
10:18 A.m.	who pour the water is fling and
June 26, 1973	
,,,,,,	Signature of Owner ald Desney
	Date 25-73
his form to be prepared by contract	tor (if any), otherwise by the owner.
Should bringles and able mostly the bear he w	filed with the County Clark and Recorder of the county is which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

File No.....

DUPLICATE

T.2 lo R.25E County Yellowston

STATE OF MONTANA ADMINISTRATOR OF GLOUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater	
	Pt. 1 Bluck Ci. 124	
	Owner alex Alliens Address Billing Mont 5	72.0
	Contractor (if any) . O Brohaugh	
•	Address of Contractor Deceased - May 3, 194	ς_
	Date Started Date Completed Oct 7, /93	1.2
N	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth	by to
	water when applicable spring was boded by wo	ad.
	+ concerte at appearant home ends	
	we are the word to ghe	dir. Harri
3	Quantity of water developed and used with explanation of meti- used to measure or estimate such amount. If use is intermitt	hod ent
Tagle on the teached provided to the Color Color Color (1997) and the Co	estimate approximate lengths of periods of use for hour	يكينا
E 1/Nut Sec. 2.1 TL & R25E	and the contribution of the first term of the f	
Indicate point of appropriation	A Commission of the Commission	
and place of use, if possible.	of water pur home is perhal at the upper	u
937614	120 gala from home at the law and	
Quille 26, 1973	estimated by brokets + wotch:	
10:16 17 101.	Signature of Owner aly Deines	
#** **	Date June 25-73	i Ta
	\mathcal{A}°	

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA. | ss. County of Yellowshope. | This instrument was filled in my office this JUN 2 6.1973 19.

at / County Coun

110 NoR
County
STATE OF MONTANA STATE OF MONTANA ADMINISTRATOR OF GROWNDWATER CODE DECELVED
ALPHINISTICATION OF THE TRANSPORTER (D)
CFFICE OF STATE ENGINEER JAN 2 1964
DECLARATION OF VESTED GROUNDWATER RIGHT ATF FNCINFFR
DECLARATION OF VESTED GROUNDWATER RIGHT TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1981)
alastan 4 Ross of Rte 1 Same Mind
Startain 4 Koss
Trumb of the first the fir
County of self-market state of Manager To to
have appropriated groundwater according to the montana laws in distance pro-
January I, 1962, as iditows:
2. The beneficial use on which the Claim is based -
date of earliest beneficial
use; and how continuous the use has
- Mar 1957
4. The amount of groundwater claimed (in miner's
4. The amount of groundwater trained inches or gallqns per minute- 5
5. If used for irrigation, give the acreage and description of the lands to which water has been
applied and name of the owner thereof-
Talianta moint of appropriation
and place of use, if possible. 6. The means of withdrawing such water from the ground and the location of each well or other
10 acres. means of withdrawal-
Find
7. The date of commencement and completion of the construction of the well, wells,
or other works for withdrawal of groundwater march 15-1959
20/t
6. The depth of water table 7
2. So fer as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10. The estimated amount of groundwater withdrawn each year 300 000 Jules
16. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available
all string to go to the string of the string
12. Such other information of a similar nature as may be useful in carrying out the calley of this act, including reference to book and page of any county record-
이 이 이 이 그리고 그들이 그를 들었는 것을 들었다. 중심하는 중심하는 이 사람이 되었다. 그 사람이 이 이 가지 않는 것이 이 이 이 사고들은 그리고 그를 들었다.
Signature of Owner 11 astrus 11.11000
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
county in which the well is located.
be returned.
to the County Clerk & Recorder; Duplicate to the State for the appropriator to the Aontone Bureau of mines and Geology, and Suadruplicate for the appropriator

.มหุนัตรแม่

County of Yellowster

This instrument was field in my office
this day pt 147 191 1968
at 70 clock M.

Edwon S. Reading,
County Glork & Recorder

By Deputy, J

Trile NT		T. 2	S R 25 15
File No.			ty GU
DUPLICATE WATER CONSERVATION BO	ARU	ATE OF MONTANA	N. J. J. J. L.
DEC 30 1965	51 STRA1	FOR OF GROUNDWATER CODE	. '
McDermott	OFFIC	E OF STATE ENGINEER	
Butzerin Mertury		Vested Groundwater Rights	
Darlinton	ON OT	er 21, Montana Session Laws, 1965)	W
Dickert mental and a second Control of Control	Chapte	E 21, Wortella Desson Laws, 1997	
CLARK W. ALLEN		of Route #3 Billings	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
(Name of Appropriator)		(Address)	(Town)
County of Yellowstone	ording	to the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
N	2.	Stock water, Household Water and	Itrigation
	3.	Date or approximate date of earliest bene	ficial use; and how con-
		tinuous the use has been. 1940 Steady	1180
Well-	4	The amount of groundwater claimed (in	niner's inches or gallons
XXXX	4.	per minute) 15 gallons per aimité	
			The state of the s
	5.	If used for irrigation, give the acreage and to which water has been applied and na	description of the land
8		1/2 acre- flat sandy los	m, Clark V. Allen
W: SV 1/4 Sec23 12 8 R 258			The second secon
Indicate point of appropriation and place of use, if possible. Each small			
			Attacked to the Land
place of use, if possible, Each small square represents 10 acres.	6.	The means of withdrawing such water fro cation of each well or other means of wi	ndrawaL
place of use, it possible. Dear small square represents 10 acres.	6.	Shallow well electric purp	ndrawal
place of use, it possible, bear small square represents 10 acres.	6.	antion of each well or other means of Wi	ndrawal
square represents 10 acres.	loti	Shallow well electric pump Shallow well electric pump ion of the construction of the well, wells,	ndrawal
7. The date of commencement and condrawal of groundwater	loti	cation of each well or other means of wi Shallow well electric pump ion of the construction of the well, wells,	ndrawal
7. The date of commencement and contraval of groundwater	ompleti 1944	cation of each well or other means of wing shallow well electric pump ion of the construction of the well, wells,	or other works for with
7. The date of commencement and condrawal of groundwater	ompleti 1944	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells,	or other works for with
7. The date of commencement and condrawal of groundwater	ompleti 1944	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells,	or other works for with
7. The date of commencement and contraval of groundwater 8. The depth of water table 9. So far as it may be available, the tworks for the withdrawal of groundwater	ompleti 1944 1952 type, si	cation of each well or other means of wing shallow well electric pump ion of the construction of the well, wells, and depth of each well or the general ser. 6 inch casing, 35 feet decrees the state of the casing, 35 feet decrees the casing of the state of the casing of the state of the casing o	or other works for with
7. The date of commencement and contraval of groundwater 8. The depth of water table 9. So far as it may be available, the tworks for the withdrawal of groundwater	ompleti 1944 1952 type, si	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells,	or other works for with
7. The date of commencement and contraval of groundwater 8. The depth of water table 9. So far as it may be available, the tworks for the withdrawal of groundwater	ompleti 1944 1952 type, si	cation of each well or other means of wing shallow well electric pump ion of the construction of the well, wells, and depth of each well or the general ser. 6 inch casing, 35 feet decrees the state of the casing, 35 feet decrees the casing of the state of the casing of the state of the casing o	pecifications of any other
7. The date of commencement and or drawal of groundwater 8. The depth of water table 9. So far as it may be available, the works for the withdrawal of groundwater	ompleti 1944 type, sindwate	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells, the state of the search well or the general search grant of the general search grant	or other works for with
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwater.	type, sindwater	shallow well electric pump ion of the construction of the well, wells, ize and depth of each well or the general ser. 6 inch casing, 35 feet decent withdrawn each year. 500,000 gallons	or other works for with
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwater.	type, sindwater	shallow well electric pump ion of the construction of the well, wells, 8 feet ize and depth of each well or the general s r 6 inch casing, 35 feet deconstruction of the well or the general s r 6 inch casing, 35 feet deconstruction of the well or the general s r 6 inch casing, 35 feet deconstruction of the well or the general s r 6 inch casing, 35 feet deconstruction of each well if available.	pecifications of any other
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwater.	type, sindwater	shallow well electric pump ion of the construction of the well, wells, 2 8 feet ize and depth of each well or the general s r 6 inch casing, 35 feet dec withdrawn each year 500,000 gallons; drilling of each well if available available	pecifications of any other
7. The date of commencement and condrawal of groundwater 8. The depth of water table 9. So far as it may be available, the tworks for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered	type, sindwater water water in the	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells, wells, wells and depth of each well or the general ser. 6 inch casing, 35 feet decomposition of the well or the general ser. 6 inch casing, 35 feet decomposition withdrawn each year. 500,000 gallons of drilling of each well if available available.	pecifications of any other
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater.	type, sindwater	shallow well electric pump ion of the construction of the well, wells, ize and depth of each well or the general s r 6 inch casing, 35 feet dec withdrawn each year 500,000 gallons; drilling of each well if available.	pecifications of any other
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered to book and page of any	type, sindwater water water water ar nature country country	shallow well electric pump ion of the construction of the well, wells, ize and depth of each well or the general ser. 6 inch gasing, 35 feet decent withdrawn each year. drilling of each well if available. available ire as may be useful in carrying out the prepared in carrying out the prepared.	pecifications of any other
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater.	type, sindwater water water water ar nature country country	shallow well electric pump ion of the construction of the well, wells, 8 feet ize and depth of each well or the general ser. 6 inch casing, 35 feet decent withdrawn each year. drilling of each well if available available. It as may be useful in carrying out the pay record. Not available	pecifications of any other
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered to book and page of any	type, sindwater water water water ar nature country country	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells, 20. 8 feet ize and depth of each well or the general str. 6 inch casing, 35 feet decomposition of the well if available. withdrawn each year. 500,000 gallons in the general stream is a second with a second well if available. It is as may be useful in carrying out the pay record. Not available.	pecifications of any other pecifications of any
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered to book and page of any	type, sindwater water water water ar nature country country	cation of each well or other means of wing Shallow well electric pump ion of the construction of the well, wells, 20. 8 feet ize and depth of each well or the general str. 6 inch casing, 35 feet decomposition of the well if available. withdrawn each year. 500,000 gallons in the general stream is a second with a second well if available. It is as may be useful in carrying out the pay record. Not available.	pecifications of any other pecifications of any
7. The date of commencement and codrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encountered. 12. Such other information of a similar reference to book and page of any	type, sindwater water water water ar nature country country	shallow well electric pump ion of the construction of the well, wells, ize and depth of each well or the general ser. 6 inch casing, 35 feet decent withdrawn each year. withdrawn each year. drilling of each well if available available. Ire as may be useful in carrying out the party record. Signature of Owner. Date. December	pecifications of any other pecifications of any
7. The date of commencement and condrawal of groundwater 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered are reference to book and page of any of the copies to be filed by the owner.	type, sindwater water wa	shallow well electric pump ion of the construction of the well, wells, ize and depth of each well or the general ser. 6 inch gasing, 35 feet decent withdrawn each year. drilling of each well if available. available Ire as may be useful in carrying out the presence of the series of of th	pecifications of any other pecifications of any

May the state of the

And the second

10211

CT TEANA.

Social despectation of the second states

769003

7.07 A in

Jan Boundary

Company of the same of the sam

DUPLICATE

ADMINISTRATOR OF GLOUNDWATER CODE OFFICE OF STATE ENGINEER

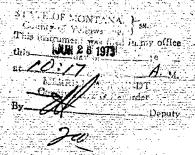
Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner all Dines Address Ellings Mortans 5910
	Contractor (if any) Chailes Bro haugh 520 - 6th air Address of Contractor Lamel Montara
	Date Started April 15, 1958. Date Completed Clary 10, 1958.
N Telvision les des s	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Researcher was fount in the summer of 1958
	- Reserve cover exprogenately their access
	Depath two It to facilies for
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SE VANNA Sec. A. T. L. R. R. S.C. Indicate point of appropriation and place of use, if possible.	used for fal good and study water
437615	
-June 26, 1973	
10 17 AM	Signature of Owner Alex Lines
	Date 2 7 7 7
his form to be prepared by contract	or (if any) otherwise by the owner

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



GV.	n.		TAS RAST FOST A
File No DUPLICATE		[] FEB 1 1 1964	County YELLOWSTONE
	ADMINISTRAT OFFICE	ATE OF MONTAPA CINEF OR OF GROUNDWATER CO OF STATE ENGINEER	
	Declaration of (Under Chapter	Vested Groundwater R 237, Montana Session Laws, 1	ights ATE ENGINEER
1. CORA E. (Name of County of MEA	GILLES Appropriator) LOWSTONE roundwater according	of Route (Address) State of Montana laws in effective	TANA (Town) TANA ct prior to January 1, 1962, as fol-
lows:	2. T	The beneficial use on which t	he claim is based USED
		Date or approximate date of tinuous the use has been COMPLETED USED STEADILY	earliest beneficial use; and how con- VELL WAS N. 1938, HAS BEEN SINCE
W	4.	The amount of amoundwater	claimed (in miner's inches or gallons
LoT3	5.	If used for irrigation, give lands to which water has be thereof	the acreage and description of the een applied and name of the owner
Indicate point of ap and place of use, i Each small square re- acres.	propriation f possible. 6.	a a second or other	such water from the ground and the means of withdrawal WATER WAP (PISTON TYPE)
7. The date of commutation withdrawal of gro	nencement and complete	etion of the construction of	the well, wells, or other works for SEPTEMBER MBER 1938
8. The depth of water	r table WATE	RIABLEIS	A second
9. So far as it may h	e available, the type,		NO DUB FOR 25 F.T.
10. The estimated an		withdrawn each year 50	00,000 BILLONS
		and if or	vailable WEAL IS DUG SOLID ROCK WAS TO GET THROOGH
12 Such ather the	nation of a similar na book and page of any	ture as may be useful in carry county record	ring out the policy of this act, includ-
		Signature of Own	Cara Gilly Giller
	AND MARKET. Townski tieken.	D	ate Necessaler 30, 1963
located.	And the second s	The second of the control of the second of t	r of the county in which the well is
Please answer all que	stions. If not applicat	ole, so state, otherwise the for	m will be returned. eer; Triplicate to the School of Mines
Original to the Count and Quadruplicate for	y Clerk and Recorder, the Appropriator.	andurate to the prace	1618.

STATE OF MONTANA.

County of Yellowstone.

This instrument was filed in my office this 20% day of 1923 at 1/22 o clock A.

Redding.

Edmon S. Redding. Coupty Clerk & Recorder

Driller's Signature ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

3 GW 2 Revised 1969			÷	F)			County	
STATE ADMINISTRATOR (MONTANA WAT		NDWATER CO	ODE D Mojj	PEC		ness c	of strata such as soil, clay, sand,	
NOTICE OF COMPLE APPROPRIATION Developed at	BY MI ter Janua	ANS OF 1, 1962	WELL	TO THE SOUTH OF TH		depth	; shale, sandstone, etc. Show at which water is found and up which water rises in well.	
(Under Chapter 237 Montan	a Session	Laws, 1961,	as amende	d)	Top of	Ground	(Elev. above sea level)	: ,1,5 ₂
This form to be prepared by by the owner with the County which the well is located, lest Please answer all questions. If form may be returned.	Clerk an copy to	d Recorder i be retained	n the count by driller.	y in	From (Feet)	To (Feet)		
Å	was .		·		-		A STATE OF THE STA	
Owner CLARENCE L. W			nistrator's Us	e				ja viitas Viitas ja
Address ROUTE		File938						
LAUREL, MONTANA		Guni ä	29, 1973	3			Service Control of the Control of th	
Date well started UNKNOW	N.	GW 18	50 A 117	Z		Ī	The second of th	
completed UNKNOW	. '			1 .			A Company of the Comp	
그 시간 이 기가 가게 되었다. 경		***************************************			-			1
Type of well	(2)	ug, driven, bored	or drilled)					<u> </u>
Equipment used		Chura drill, roter	y or other)					
Water_Use: Domestic ☐ M		31.4		n K			Proposition of the proposition o	
Industrial 🗍 Drainag		ther 🗔*	Garden/Law	m []		2 22		
industrial [] Diames	је. П	iller 🗆	Curacily 2011	" <u>L.</u>	A 25	e mensel Latendari		
*Describe			other . Ev	nlain				Т
USE: If used for irrigation, i state number of acres an	ndustrial, id location	oron ia	ta (i.e. Lot	Block		7.7	A Control of the Cont	1
and Addition)07 L	OT 7,	Sånei N	wse‡					-
ESTIMATED ANNUAL WITHOR	AWAL 2	52.000						1
Size of Size and From	To (Feet)		ERFORATION		1	in the second	Company of the compan	1
Drilled Weight (Feet) Hole of Casing	(rea)	Kind Size	From (Feet)	To (Feet)			Property of the Control of the Contr]
3' HONE 5'	1.0	A.					And the second of the second o	1
3' HONE 5'	18	기	SHALE					-
]
	Ì				1	1	a la	1.
			<u> </u>		 ≈			7
N I	T Sta	atic water le	vel 5	9	*			<u></u>
	Pu	mping water	r level 15	ft.	*		2	-
	m at	easured 10	ganons p .minutes afti	er pumpin	g			
w	E ±	egan. Neasured fro	m around le	evel.	-	+		1
) w	ell develope	d byunk					4
x		wer_ELRCT		 +	IP			1
		emarks: (Gra ackers, type o						4
S		PRESSU						7
3W 4 Sec. 30.				··········	-	+		1
T N R	₩					1		7
INDICATE LOCATION OF W	ELL AND	PLACE OF I	USE, IF POS	SSIBLE.		十二		_
EWCH SHIVE SOLOWE KELKE		A-NEO.	*. ·			ł	1 "	

__ Show exact depth of bottom

938209

Ju

File No .. TRIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 297 Montana Session Laws, 1961) Owner CLARENCE L. WELBAddress Route I Contractor (if any) WE STERN PUMP & METER Address of Contractor 902 CORK AVENUE BILLINGS Date Started JULY 12. 197 bate Completed JULY 25. 1971

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.......INSTALLES LEACH FIELD.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.. 3.600.000...... 15 Muse 860 30 T 25 R. 45E Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

938208

STATE OF MONTANA, Section of County of Yellowstone, This instrument was filed in my office this 19 of 19 of

RECEIVED

File No.

16 A . 13 109 1.4

T. 25 R. 25E

County_YELLOWSTONE

DUPLICATE

MONTANA DEPARTMENT OF NATURAL RESCHIEGE AND CONSERVATION

ADMINISTRATOR OF GCOUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

AND CONFET AND		Date of Appropriation of Groundwater 4 30 73
Contractor (if any) Address of Contractor Date Started. 5.71. Date Completed. 5.71. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. SPRING		L. ERNEST AND/OR Owner GAIL FRITZ AddressRT & BILLINGS. MT.
Date Started. 5.71. Date Completed. 5.71. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SPRING		
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. SPRING	는 12 등에 있는 것이 없는 것이 없다. 그 없는 것이 없는 것이 없는 것이 되었다. 그 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다. 그렇게 되었다면 없는 것이 없는 것이 없다면 없다. 그렇게 되었다면 없는 것이 없는 것이 없다면	Address of Contractor
sub-irrigation and other natural processes include depth to water when applicable. SPRING		Date Started 5 71 Date Completed 5
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable SPRING
		F
Quantity of water developed and used with explanation of method- used to measure or estimate such amount. If use is intermittent,		Quantity of water developed and used with explanation of method used to measure or estimate such amount, If use is intermittent,
s estimate approximate lengths of periods of use		Attack convoyings a lengths of periods of USC
SUSU 1/4 Sec 25 TESE R 1 MINER'S INCH CONSTANT	SMSM 1/ San 25 725E R	The state of the s
Indicate point of appropriation		
and place of use, if possible.	and place of use, if possible.	
c. No. 933626	c. No. 933626	
ed for record	e 15/ av at 11/14	
D 1973 at 310	p. 19_735:10	KC-VI
clock U. V. Signature of Owner	slockU_A	Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County Conty Conty

TATE PUBLISHING COMPANY

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AND COMPLETION BY MEANS OF WELL Developed after January 1, 1962

Developed after January 1, 1962 Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use. completed Juny 1946 Type of well Lagrange Equipment used Movel + Water Use: Domestic ☐ Municipal ☐ Stock 🛣 Irrigation ☐ Industrial Drainage D Other A Garden/Lawn D *Describe House at lines USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).
[[] 47 Eving 15 Cours ", Color, lower] 20 Ven. ESTIMATED ANNUAL WITHDRAWAL **TERFORATIONS** Pumping water level ft. Static water level at _____gallons per minute, measured ____minutes after pumping 13 began. *Measured from ground level, Well developed by for Martin Hours. Power Pump Bu Remarks: (Gravel packing, cementing packers, type of shutoff) ... J. W. V. MENVA Sec. 1 ... T. Z. M. N. R. Z. 5 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ..

54286

Show exact depth of bottom

thick-, sand, Show nd and n well.

of bottom

4286

937938

STATE OF MONTANA, SS.
County of Yan week and St.
This instrument year has he has specified
this 1973 ag
at 10.0 A M.
MER HALE
Outy Claim & Records

By State Departy

- 31

GROUNDWATER INDEX

Page : _____of__/

County <u>Vellowstone</u> Twp. 25 Rge. 20E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	Thompson C. Davis	1957 Well Log		
a	Thornton, Max E.	1957 Weil Log		
_ـــــــــــــــــــــــــــــــــــــ	Vale Creek Ranch	GM3 0	803200	
4	Hill D.B.	1957 Well Log		
5	Hill DB	1957 Well Log		
	Hart Livestock Co.	GMIZ 0	783988	
10	Thompson Caroline	GW3	937935	
13	Blankenbaker Ralph	GW3	815431	
15	Newman Carolyn	1957 Well Log		
18	Kuhns Walter	SW3 0	937937	
20	Spalinger Francist	SWB	787699	
31	Rocker Dartha	GWY	72/1645	
21	Neuman, Carolin	M57 Well Log		
23	Blanken baker, Ralph	SW13 0	812437	
علا	Rlankantinker, Rulph	GW13	815430	
8C	Cooper, Homer	1457 Mellen		
28	Cooper, Homer	1957 Med Log		
28	Cooper Homer	1957 Well Lug		
29	Cooper Homer	MSTWELL OF	- 13/21	
29	Cooper Homer C	GW14	721081	Allow Television and the second
29	Cooper Ranch, Inc.	GWY.	721087	
33	Hartley O.A.	GM3	720548	
2	Kuhna, Walter	GW7	937936	previously misfiled
		The second second		Processiy mis med
		ta Laire		
				And the second s
	and the second second			
		1.00	 	
			 	
			<u> </u>	

	네이지 유명은 이 얼룩 빨리 유명은 이 네트	
Form No. 18	T. 25 R. 26 E	
	T. 25 R. 26 E County YELLOW STONE	
	MONTHANA BURDAN OF SCHEE AND GEOLOGY) IF A FOR DO	
	MONTANA BUREAU OF MINES AND GEOLOGYD) ECEIVE Butte, Montana	
H	Water Well Log STATE ENGINE	
	Owner C. DAVIS THEMPSON Address BLUE CRE	EK
× 巻	Driller C L YNN MAYSON Address & CG & LAUR	CE LANE
	Date Started 10 -20-61 Date Completed /2-/	5-61
	Location: Sec. 2 T. 25 R. 26E 4 sec. SE. COR. S.	EYNW
	DRILLED Equipment used CABLE Tool (Dug, driven, bored, or drilled) (Churn, drill, rotary,	
Water use: D	Domestic Municipal Stock Irrigation	
Ind	dustrial Drainage Other	
Casing: 0	ft. to 47 ft. Type HEAVY 28 Size 8 F ft. to 827 ft. Type HEAVY 17 Size 6 F 7 ft. to 963 ft. Type J 5 5 Size 5 5	
Casing: 6	_ft. to \$27 ft. Type HEAVY 17 Size 6 F	
Casing: 82	7 ft. to 963 ft. Type 5 5 Size 55	
Perforated or	screened: Ft. to ft. to ft.	
Type of screen	or perforations	
Static water 1	level, for non-flowing well:	feet.
Shut_in pressu	are, for flowing well: /or lb./sq. in. on: /2-20-	61
Pumping water	levelfeet atgal. per min	
How tested:		
Length of test		. :
	avel packing, cementing, packers, type of shut-off, depth shut-off)	of
SURFACE	CASING GEMENTED W/3xla CEMEN	114
GANEL		<u> </u>
638 CEN	RENTED & Sax on BOTTOM = R CEMENTED 31 sax	· .
5年41115	= R CEMENTED 31 2	

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
0	10	TOP SOIL SHALEY
10	20	GRAVEL &CLAY
20	47	GREY SHALE
47	28	SHALE & BE NTONITE
J8 ()	68	SAND &GRAVEL
68	225	BLACK SHALE
225	242	HARD SHELL
242	294	GREY SHALE
294	300	HARD SAND
300	370	EREY SHALE
370	376	BENTONITE
376	400	BROWN SHALE
400	440	GREY SHALE
440	575	BLACK SHALE
575	615	GREY SHALE
615	640	SILTY EREY SHALE
640	7/5~	DARK GREY SHALE
715	765	LICHT GREY SHALE
765	777	SAND COURSE GOOD POROSITY
777	790	PINK SHALE
790	812	RED SHALE
8/2	845	SAND GREY SOFT+COURSE
845- 918	918	SANDY SHALE LIME + SHALE HARD
945	985	HARD SAND & CHERT
985	1010	HARD SAND W/CHERT

1010 1023 SAND MED HARD WATET LACOTA SAND

[D)	ECI		\mathbb{V}	E	m
ЦЦ	APR	7	195	9	اللا

т2	S	R.	26	E	•••••
County.		Yellows	tone		• • •

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Max E	Thornton		Address.	2020 Meridian, Montana	Billings
	Driller Toler	Exploration	Drilling Co.	Address.	Worland, Wyon	ning
	Date Started	1-11-59	sol's	Date Cor	npleted 2-2-59	<u>, </u>
x x x	Location: Sec	2 T. 2S	R 26E 1/2	secSE	SW	32.
Type of well Dr.	illed (Dug, driven, bored,	ov dellad	.Equipment used		tary irn drill, rotary, other)	
Water use: Domestic		Municipal	Stock	×	Irrigation	<u>.</u>
Industrial		Drainage	Total Control of the			
Casing: 0	ft. to 371	ft. Ty)e	Size	8-5/8	······································
Casing: 0			9 e ,	Size	4-1/2	
Casing:		- 4				
Perforated dv/ 86/ekb	64: Ft. 1164	to ft1	L74 Ft		to ft	-
Type of screen or perf	orations Bull	ets and jets	(88 perforation	ons)		
Static Water level, for	non-flowing well:	***************************************				feet
Shut-in pressure, for	flowing well:	154	lb./sq. in. on	: 2-2-	59 (date)	
Pumping water level.	***************************************	feet at	*****	·	gal. per min	
How tested:	······································			***************		*,*****
Length of test	***************************************		***************************************		*****************************	***************
Remarks: (Gravel p						
	sing cemented b					
	ing cemented by				***************************************	
4-1/2 000				- 1		
						3. 3
9 45		The second secon	(over)	The second secon		

	a rapido de la casa de	Paramora, escuencia	Proceedings of the Control of the Co	
	*			
) (A)			Log of Well
	Depth	, feet	<u> </u>	
	From	То	Description of FORMATION	Material Drilled DESCRIPTION
	Surface	273	Mowry	sandstone, gray, buff with streaks of bentonite
				and shale, dark gray, siliceous
. (12)	273	626	Thermopolis	shale, gray, silty
	626	632	Newcastle	sandstone, salt and pepper, fine grained
	632	812	Skull Creek	shale, dark gray, flaky
	812	913	Dakota silt	sandstone, gray, shaly with interbedded siltston
•				gray, shaly
÷	913	966	Dakota	sandstone, gray, very fine to fine
	966	1136	Fuson	shale, red, gray-green, silty, sandy
	1136	1177	Lakota	sandstone, light gray, fine to medium, gray,
		4 1,4,44		good porosity
	1177	1184	Morrison	shale, dark green-gray
				ة معينة في المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة المستخطرة
ġ.				
		ia 42 kata		
- 1 -± 14	- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
	The side of			
****.				

File No	STATE WATER C		OARD		T 25 R	26E
опе по	JUL	27 1967			County Yello	wstone
OUPLICATE	Billo	McDermott		STATE OF	MONTANA	
	Butzerin		TRIMING A	RATOR OF	GROUNDWATER CO	DE
<u> </u>	Coyle	Sulfivan	OF	FICE OF ST	ATE ENGINEER	
Top	of Ground Es	timated		4 22 1		Lucion
_ 5 (Elev. —10	above sea level 33	300 Gr.	Notice of	Completi	on of Ground	iwaier
_1 0 (Elev.	SDOA6 Ser Jeagreen		Appropr	riation b	y Means of V	Vell
11.2.2.2.2.1		•	whhich.	007 Me	ntana Session Laws, 1	961)
- 15			(Under Cha	ipter 237, Mo	ntana Session Lights, -	
-20 s1	otted Pi pe			no serata	Prvor St	ar Route
25		Owne	r Vale Greek	.naucu	Address Pryor St. Billings	, Montana
-30		Della	. Ted Benes			
	dunge wat	A .		4.4		, Montana
- 35 Well	produces wat fractured Sh	ale Date	of Notice of Appro	priation of G	oundwater	
-40 trom	e Mowry Form	ation.	Salt de la	20 1066	Date Completed Aug	. 22, 1966
- 45 in th	e Mowry 101m	Date	well started AUS.	2031200	Date Completed	And the second of the second o
Carlot Ca	Lat Donth	· m	n.:Drille	d	Equipment Used R	otary
—50 <u> </u>	tal Depth	Type	c, driven, bored or		(Churn, drill, rotary o	ra Caraca Trans
			illed)		other)	And the second s
			Dimento	G Munic	iipal 🔲 Other 🗔	Irrigation 🖫
And the second s		Wate	er Use: Domestic Industrial	Drain	age 🔲 Stock 🗷	
		761	Indicate on the d	iagram the c	haracter and thicknes	ss of the differen
		C11:		ater is encou	Heled' Illigances and	
		bear	ing strata and heig	nt to which	water rises in the well	To add Tragger To the Control of the
	ole is the like the	Avil. v			The second of th	TOP A STONE
		Size of Drilled	Size and Weight of	From (Feet)	(Feet)	FORATIONS TO
274		Hole	Casing	1	Kind Size	(Feet) (Feet)
					50 slotted	14' 35'
		911	7"	Surface	50 slotted	
					minima -	The first back of the property
			New 20 po	und pipe		
	(April 1970) (April 1970) (April 1970) April 1970 (April 1970) (April 1970) April 1970 (April 1970) (April 1970) (April 1970) April 1970 (April 1970) (April 1970) April 1970 (April 1970) (April 1970) April 1970 (April 1970) (April 1970)			1 4	1 - 445-141	
NE	corner of					The second secon
(N	W/4 SW/4)		Ctatio Water Tiev	el for non-flor	wing Well10	fe
	The State of the Control of the Cont	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
			Shut-in Pressure	for Flowing	Well	
Table 1						eal ner minu
1754			Pumping Water I	Level	frace feet at 150	
			Dischange in gel	ner min. of	flowing well	
			Discustife in gar	. por mini o-		i bua
w L		E	How Tested Pur	op Tested	Length of Test.	4.111.3.
-	×					
- 1 1			Remarks: (Grav	rel packing,	cementing, packers, to	not at well and a
					tinent information, is	
			POTOS	irrigated, if	used for irrigation)Af	ter running
- L	<u> </u>		20100		7	d from 131
_ N	W 1/SN 2 Sec. 2	T.25 R.26E	casing	, well wa	is gravel packe	LLUM AV
1 1	Indicate location	of well and			ed from surface	
1	place of use, if	possible. Each	50' an	a_cements	Ed"TT Our garrace	T
	small square repre	sents 10 acres.				
-	a a					
Sh	low exact depth of	bottom.	tager in i		Great North Driller's License	nern Dr1g.
	en e				Driller's License	14 mmner
				,	5.00 -	. حمد
					Driller's Signatu	re
	• • • • • • • • • • • • • • • • • • • •			1.	Ted Benes -	Dr1g. Supt.

Ted Benes - Dilg. Supt.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Tallowstone, State

The instrument was filed in my effect

the JUL 26 1987 of 19

MAE HOFF ACTING

Curby Clerk & Recorder

By

Deputy 1

	T 25 R 268
	County Yellowstone
DECEIVE MONTANA BUREAU OF MINES AND Butte, Montana	
STATE ENGINEER WATER WELL LOG	and the second of the second o
Owner. D.B. H111	Address Blue Creek Route
Driller D.B. H11	
Date StartedMarch 1, 1931	
Location: Sec. L T. 28 R. 26E	
Type of well. (Dug, driven, bored, or drilled)	
<u> </u>	
Water use: Domestic L.	
industrial	Size 5 feet across
Casing:	Size
Casing:ft. toft. Type	a sale a
Casing:tt toit. Trype Perforated or Screened: Ftto ftF	to ft
Perforated or Screened: Ft	
Type of screen or perforations	feet.
Shut-in pressure, for flowing well:lb./sq. in.	on:
Silulati Dicopara, and and and	(uate)
•	gal. per min
Pumping water levelfeet at	gal. per min
Pumping water levelfeet at	
Pumping water level	
Pumping water level	
Pumping water level	lepth of shut-off)
Pumping water level feet at	lepth of shut-off)
Pumping water level	lepth of shut-off)

Furface 50

Log of Well

PÅ.

Depth, feet		
From	То	Description of Material Drilled
		Mirt and shale
		one some confidence of the second of the sec
Special section	and Sanatana ang sangan	
	1	
<u></u>		
145. 1 -111 1 -		
	1	

DECEIVE NOV 20 1952	\mathbb{U}
MOV 20 1950.	رث

т 28	R 268
	a come and a company of the second second second
County	Tellowstone

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

(Dug, driven, bored, or drilled) Water use: Domestic X Municipal Stock X	te Completed July 8, 1910 SELSE: ck and shovel (Churn drill, rotary, other)
ype of well. Dug. Equipment used. P. Stock T. 28 R. 26E // sec Water use: Domestic T. Municipal Stock T. 28 R. 26E // sec Water use: Domestic T. Municipal Stock T. 28 R. 26E // sec Water use: Domestic T. Municipal Stock T. 28 R. 26E // sec	SEESE LOCK and shovel (Churn drill, rotary, other)
ype of well	ck and shovel (Churn drill, rotary, other)
(Dug, driven, bored, or drilled) Vater use: Domestic X Municipal Stock X	(Churn drill, rotary, other)
(Dug, driven, bored, or drilled) Vater use: Domestic Municipal Stock	(Churn drill, rotary, other)
	Irrigation X
Industrial Drainage Other:	and the second s
ising: 30 ft to 34 ft. Type Rock	
	and the second section of the section
sing:ft. toft. Type	3ize
asing:ft. toft. Type	Size
erforated or Screened: Ft to ft Ft	to ft.
ype of screen or perforations	
atic Water level, for non-flowing well:	
nut-in pressure, for flowing well:lb./sq. in. on:	and the second second
100 110 110 110 110 110 110 110 110 110	(date)
umping water levelfeet at	gal. per min
ow tested:	
UW DESDELLA	
ength of test	

Log of Well

	h, feet	Description of Material Drilled
From	To	大·罗克·克克·克克·克克·克克·克克·克克·克克·克克·克克·克克·克克·克克·
		Dirt and shale
		DOD GTERS MOTORY
e de la compania	grading 1,000	5700 St. 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
And other		AATT 18. 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A Free Groups of		
- Allegaria - James A		
1 2 4 3	1	
<u> </u>		
<u> </u>		
		
To Gallery		
2 <u>41</u>		
	 	

mustle 2						06 8	
0	aug	28 1966			2 S R		
ICATE	Miller to the second				unty Yel	lowston	8
n i de la companya de La companya de la co	Car server	Cadrini ADMINI	TO ROTERATOR	F MONTA F GROUN STATE EN	DWATER (CODE	ć :
Top of Ground		Notice of	Comple	tion o	_ Grout	ndwate	r
(Elev. above sea l	level 3580 est).	Appro	oriation	by Me	ans of	Men	- '
		(Under C Hart Lives wner James Har	hapter 237, I tock Com	Iontana Se pany	ession Laws	, 1961)	ings
		rillei Great Nort	register and the contract		and the second of the	and the property of the	 KANSONAN CARRESTON
	**	ste of Notice of App	The Country of the Co			Action 1	
		ate well started8		Date Co	mpleted	3-18-66.	
	Ţj	ype of well. Drill (duc, driven, bored or drilled)	ed	Equipm (Churn other)	ent Used drill, rotary	Rotary or	
	, w	ater Use: Domesti Industris	· · · · · · · · · · · · · · · · · · ·	nicipal [] ninage []	Other [Stock]	1. *	gation 🔲
Muddy Sands	tone 645-685 el	Indicate on the rata met with in dr how depth at which earing strata and he	illing, such as	untered, tl	suate, grav nickness and	l character	HUMAN,
			A company of the second second second				
	Size C		From (Feet)	To (Feet)	PI	ERFORATIONS	
	Sue control of the property of	ed Weight of Casing	(Feel)	(Feet)	Kind Size	From (Feet)	To (Feet) 1220
	Daile Hole	ed Weight of Casing /4" 5" 15#/:	(Feel)	(Feet)	Kind Size	From (Feet)	To (Feet)
	Full Hole 6 3/	od Weight of Casing 4" 5" 15#/ Galvani:	(Fet)	(Feet) a 1220	Rind Stree 2 Lotted	From (Feet)	To (Feet) 1220
	Daile Hole	od Weight of Casing 4" 5" 15#/ Galvani:	geet) aurfac ded	a 1.220	Kind Size S lotted	From (Feet)	To (Feet) 1220
	Full Hole 6 3/	weight of Casing 4" 5" 15#/: Galvani: 5 Static Water Le	gurfac	g 1220	Kind Size S lotted	Prom (Feet) 1195	1220
Dakota San	nditone 900-92	weight of Caulog 14" 5" 15#/: Galvani: 5 . Static Water Le Shut-in Pressur Pumping Water	gurfac	owing Well	Kind Size Slotted	Prom (Reet) 1195	To (Fest) 1220 feet
Dakota San	6 3/	weight of Casing 4" 5" 15#/: Galvani: 5 Static Water Le	surfaced vel for non-fl e for Flowin Level	owing Well flowing w	Kind Size S lotted	Prom (Peet) 1195	To (Feet) 1220feet
Dakota San	nditone 900-92	weight of Casing 4" 5" 15#/: Galvani: 5 . Static Water Le Shut in Pressur Pumping Water Discharge in gr How Tested. F Remarks: (Grs	vel for non-fl e for Flowin Level l. per min. of	owing Well Well flowing w cementing	Kind Size Size Size Size Size Size Size Size	Prom (Reet) 1195 1195 21. par 28. cal. par 48. hc	1220 1220 1220 1220 1220 1220 1220 1220
Dakota San	nditone 900-92	5 Static Water Le Shut-in Pressur Pumping Water Discharge in gs How Tested. F Remarks: (Gration other	wel for non-fle for Flowin Level	owing Well g Well flowing w cementing use of groot	Size Size Size Size Size Size Size Size	Prom (Feet) 1195 1195 281. per 48 hot type of shi not at we including	1220 1220 1220 1220 1220 1220 1220 1220
Dakota San	nditions 900-92	5. Static Water Lee Shut-in Pressur Pumping Water Discharge in ge How Tested. F Remarks: (Gration othe acre	vel for non-fl e for Flowin Level	owing Well g Well flowing w Len cementing use of grou	Nind Size Size Size Size Size Size Size Size	From (Rect) 1195 1195 222 231. par 248 hc type of shi not at we including	1220 1220 1220 1220 1120 1120 1120 1120
0 SR NW/48e	nditions 900-92	5" 15#/: Galvani: 5" 15#/: Galvani: 5 Static Water Le Shut-in Pressur Pumping Water Discharge in ge How Tested. F Remarks: (Gration othe acre	gurfaced surfaced vel for non-fl e for Flowin Level===== li. per min. of lowed vel packing, of place of r similar pe	owing Well g Well flowing w cementing use of grou rtinent in used for i	Nind Size Size Size Size Size Size Size Size	From (Rect) 1195 1195 222 231. par 248 hc type of shi not at we including	1220 1220 1220 1220 1220 1220 1220 1220

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, BY A. Comparative of the state of the s

v 3		GAZETTE PRINTING C.
le No		T & S R Shot
RIPLICATE		County Jallan Son
Notice o	STATE OF MON ADMINISTRATOR OF GROU OFFICE OF STATE E	INDWATER CODE
	Without W	
	(Under Chapter 237 Montana	Session Laws, 1961)
	Date of Appropria	tion of Groundwater
937935 June 28, 1 10:04A	973 Owner Car Min. Contractor (if any	· Thomps Address Blue Create R. 1114,
	Address of Contra	ctor Belley, Just
	Date Started	2. 7.0 Date Completed 19.74
N .		obtaining groundwater without a well "as by other natural processes". Include depth to able Rayes
	1 2.1.1	ich Alexande a Stewarze wete appen Trans
		200 - 1. 11
Carlotte and the second of the second of the		
	Quantity of water used to measure o	developed and used with explanation of method restimate such amount. If use is intermittent

indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. المنافية أيليكم فيلوانها والواليان

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA | SS.

County of Yellowstone, | SS.

This instrument was filed in my office this JUN 2,8,1973 19

at / JUN 2, 8, 1973 M.

County of Yellowstone, | SS.

SERVEY OF MONTANA | SS.

SE

File No......FEB 36 1500

T. 2 S. R. 26

County YELLOWS TONE

STATE OF MONTANA
ALMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Contractor (if any) Address of Contractor Date Started Date Completed. N Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SPRING, SORFACE Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent s estimate approximate lengths of periods of use FEAR AROUND		Date of Appropriation of Groundwater
Date Started		
Date Started		Contractor (it any)
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. S.R. N.2. SORFACE Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use/EAR AROUND NWAPESSW14. Sec. 3. T.2.S. R.2.6. Indicate point of appropriation and place of use, if possible.		Address of Contractor
water when applicable SPRING. SORFACE Water when applicable SPRING. SORFACE Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use FAR AROUND STOCK WATER STOCK WATER		Date Started Date Completed
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use **LEAR AROUND** Indicate point of appropriation and place of use, if possible.	N N N N N N N N N N N N N N N N N N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SPRING, SURFAUE
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use FAR AROUND Thicate point of appropriation and place of use, if possible.		
used to measure or estimate such amount. If use is intermittent s		
used to measure or estimate such amount. If use is intermittent s		
WW4%F5)Wi4 Sec. 3 T25 R26 STOCK WATER Indicate point of appropriation and place of use, if possible.		
WW4%F5)Wi4 Sec. 3 T25 R26 STOCK WATER Indicate point of appropriation and place of use, if possible.	5	estimate approximate lengths of periods of use VEAR AROUND
Indicate point of appropriation and place of use, if possible.	NW40F55W14 Sec. 3 T25 R26	
Signature of Owner alf A. Plankey lockey Date	and place of use, if possible.	
Signature of Owner ALAN C. BLANCIN Date		
Signature of Owner Calful (12 January 12 Jan		23:12:0H
Date		Signature of Owner all Sanken vers
V4 4 8 7 1 1		Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Curtain Tureau OF : INES AND SECTOR DECEIVED

	WATE \$ 130%
Vater Well to	OTALE ENGINEER
	WMAN diress Huse CALE SAR
Driller Leon Ander	eson Address
	Date Completed 1944
Tocation: Sec./ST.25R	. 26 E free. SWSE
Type of well Drilled Enurp	ment used (Churn drill rotary other)
Water use Domestic Municipa:	Ttock Irrigation
Industria Drainage	Other
Casing: <u>D</u> ft. tc <u>38</u> ft. Type	Black 3ize 6"
esingft. taft. Type	
asing ft. to. ft. Type	St ze
erforated or screened. Ft. 3 5- to ft.	3 % .Ft. to ft.
ype of screen or perforations 5/+5	
Static water level, for non-flowing well:	30 € e o € feet.
Shut-in pressure for flowing welllh	./so.in. on:
	(date)
Pumping water level <u>Day</u> feet at	3 pal. per ein
ow tested:	
ength of test	
Remarks: (Gravel packing, cementing, packers, shut-off)	type of shut-off, depth of
Well pumps dry after when I	4000/

File No.

TRIPLICATE

T R 26 E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

젖게 이 얼룩하는 바로. 그는	Date of Appropriation of Groundwater August 2.8-73
937937	Owner William Kinknesddress Blue Coul Plan
June 28, 1973	Contractor (if any)
10:07 A.171.	Address of Contractor
	Date Started Anguacille - LJ Date Completed Coping & - 2/
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Grant Table & Committee
	want of garage
	B
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
District Control of the Control of t	estimate approximate lengths of periods of use 4 2 2 7
W 450 Sec. 18 T25 R2.	estimate approximate lengths of periods of use 4
Indicate point of appropriation	E To b months
and place of use, if possible.	
	Signature of Owner Hall Hules
	Date Grand 19773

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, } ss.

County of Yellowstone, }
This instrument was filed in my office
this day of 19
at 0 1973

MERRILL IS. KLUNDTI

County Clerk & Recorder

By Deputy

4	- estatic fination
ũ4.3	STATE WATER CONSERVATION BOARD
File No	T. 2.5. R. 2.6. E
OUPLICATE	NOV 2 1966 County Gellowstone
5 0	Bits McDermott But STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	office of State Engineer
Notice of (Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
artika (h. 1966). Sirin eta bilaria (h. 196	Date of Appropriation of Groundwater 3/6/1940
errogen um karrikus (n. 1904). 1949 - Britan Sandar, Sandar (n. 1904). 1950 - Britan Sandar, Sandar (n. 1904).	Date of Appropriation of Groundwater.
	Owner Exicul Spalinger Address 44.43 Reeth one
	Contractor (if any)
	Address of Contractor
	Date Started 1940 Date Completed 1940
And the state of t	
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable spring Cleaned
	- to increased by digging design
	J. Paraco & Journal
	* h marinsed by degging desper
	- Manalamed over gens
	apring is boarded usuall served feet
	Quantity of water developed and used with explanation of method
i d	used to measure or estimate such amount. If use is intermittent
3	estimate approximate lengths of periods of use
W14.SE, Sec. 20. T. a	
Indicate point of app and place of use, if pos	
process process of many at how	an frac
	used all year When not
	used during eumour for stor
	Signature of Owner. Earnest Spalinger
VA. 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	Date
This form to be prepared	by contractor (if any), otherwise by the owner.

works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATIFOF MONTY ITA, County of Volloystone, July 2 County of Volloystone, July 2 This instrument was filed in my office thi NOV 1 1968

CRIGINAL COUNTY. Yellows to be
STATE OF MONTANA ALMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) ALE ENGINEER
911112
1. Martha Becker, of Blue Creek Bi-Billings (Name of Appropriator)
County of lows in effect prior to have appropriated groundwater according to the Montana laws in effect prior to Jenuery 1, 1962, as follows:
2. The beneficial use on which the claim is based
3. Date or approximate date of earliest beneficial use; and how continuous the use has been use; and how continuous the use has been so and be a summer since
4. The amount of groundwater claimed (in miner's inches or gallons per minute-
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Seach small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pump Lack - driven by electricity
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Sumple of 1951
79
8. The depth of water tables a size and depth of each well or the gen-
9. So far as it may be available, the type, size and depoint and of groundwater- erel acceptions of any other works for the withdrawal of groundwater- dulled well, 8 med casing, 110 ff. doeps
10. The estimated amount of groundwater withdrawn each year- 80,000
10. The estimated amount of groundered in the drilling of each well if available
sione available
12. Such other information of a similar nature as may be useful in carrying out the calley of this act, including reference to book and page of any county record—
Signature of Owner of Date - 12/20
Three conjects to be filed by the owner with the County Clerk and Recorder of the
Please answer all questions. If not applicable, so state, otherwise the form will
be returned. Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate

STATE OF MONTANA
I County of Yellowstone,
Dais instrument was filed in my office
this day of DEC 31 1963
A Lamon Redding
County Chart & Recorder

By Jungs

___R.__ Form No. 18 8-60 TTAIL TUREAU OF LINES AND SECTORY DECEIVE Dutte, Montana Vater Well Tox Owner CAROLYNE NOWMAN 'dar STERE ELGINETER PLE Driller W. O. Down av Date Started 10/29/35 _____Date Completed_///8 Totation: Sec. 2/T. 25 R. 266 1 ec. # 56 NC Type of well_____Du9 _Eoutpment used (Churn dril' rotary other) (Dug, driven, or drilled) *tock Z Irrigation Water use Domestic Municipa: Industria¹ Drainage Other Type Corrugated metalog 3: 2e 12" Casing O ft. to 8 Casing: 3 ft. t 24.5 Casing ft. to. ft. Type Perforated or screened Ft. 18 to ft. 24 .Ft. to ft. Type of screen or perforations 5/8" holes Static water level, for non-flowing well: 16 feet Thut-in pressure for flouing well _____lb. /so. in. on: Pumping mater level <u>under remined</u> feet at gal. per min. How tested: Length of test Remarks: (Gravel packing, cementing, packers type of shut-off, depth of shut-off)

County VELLOWSTONE DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER MONTANA WATER RESOURCES BOARD Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. 1910 OWNER SHIPH BLANKENBAKERAddres NEH BOX 39, BLOS, MONT Contractor (if any). Address of Contractor Date Completed. Date Started 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc. DEVELOPED, SPRING S 2) Means of withdrawing water (gravity, pump, canal, etc.). 3) Depth of water table. 4) Use of the water HOUSE & STOCK WATER E\$85\$ NW 14 Sec 23 T25 R 26 Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons .6) If used for irrigation, give number of acres and description of 7) Estimate amount of water used each year. Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No CONTANY WATER ASSURCES SOME

T 25 R 26

Gounty VELLOW'S TONE

FEB 26 1968

STATE OF MONTANA

ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1970
		The second of th
		OwnerALPHBLANKENBAKERAddressPTE #1 BOX39 BL
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable SPRING FED RESERVOIR
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		estimate approximate lengths of periods of use VEAR AROUND
W.NNY4 Sec. 24 T.25 I	26	STOCK WATER.
Indicate point of appropri		
		Signature of OwngralfMaBlankenSafen,
		Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA.

County of Yellowstons,
This instrument was filed in my office
this FEB 23 1968

this /- 572 by cluck Market Market & Pacordes

By Lierk & Pacordes

T					
Porm No. 18 8-60		<i>!</i>	ፕ. CÇ	25 UNTY Y ULL	_R <u>2692</u> owators
	COTTANA TUREAU	OF THES A	שבתונישה חיי		
		tte, Montan		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Ç.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(D)E	CEIVE
5 .	•	ž.		(n)	TO II VIE
	Vai	ter Well To	g.	uu J	AN 2 1532 L
	- Owner Hon		ooper	143-6466 (Fin	
	- Owner - AOXI	-07 - \ 1		_,वयाक्षेड्रेड ्सा	ENGINE
	Driller	3, 4		Address	- G.1141 F
	7			- 	<u> </u>
	_ Date "tarted		D	ate Complet	ed Yours so
] location:	8 , 25 5	SPECIAL CONTROL	1	
		ĸ		; ·ec	
r _s .					
lyoe of well	ь.	Enu p	ment used	Fick & Si	ovel
(Duø,	driven, or drilled	1)	(C:	hurn dril'.	rotary other)
1.4 97	ten t			:	.
Mater use Domesti	c Yunicipa	ı:	ୀtock 🍱	Irrigat	ion
Tadaataa	n Drainag	- H	Other	•	
Industria	U.S. IIA	ـــــا عه	Outer		
lasing ft.	tof	t. Type	L. C.	3i ze	
Casingft.	t:	t. Type		a.se	
nalmar fr	tof	t Tune		9:20	
,as-ingv.	1	,,,,,,,			
Perforated or scre	ened Ft.	tc ft	Ft	t	o ft
At well the					
Type of screen or	perforations				
Static untan 1 mm.	fan man floring				foot
JOHE C. ANDRE. TOARS	, for non-flowing		· · · · · · · · · · · · · · · · · · ·		Teac.
hut-in pressure	for flowing well-	1b	. /so. in.	on:	
• -	•				(date)
	plenty				
Pumping water leve		feet at		_gal.per 🤚	n
	vor		-		
How tested:					
ength of test	•			. A	4
			w y		va. ,
	packing, cementin	e, packers,	type of sh	ut-off, dep	th of
ahu+-	·off)	#11 / 10 1	g agaile	7	
Silut-					
Silut-					

WELL OF

	The state of the s
Form No. 18 8-60	T. 28 R. 26E CCUNTY Yellowstone
CYTANA TUREAU OF TIMES AND T	EOTOGY
Untte, Montana	(D) ECEIVEI
Water Well Top	
	2 1962 L Per 'dir 9 \$1 81 Derligek B
Owner Homes (org	- VI - ENGINER
Driller	4ddress
Date Started	Date Completed Zuara a
Tocation: Sec. 28 T. 25 R. 420	<u>68 , l</u> sec
Type of well Equipment	used Fick & Snovel
(Due, driven, or drilled)	(Churn drill rotary other)
Water use Domestic 'unicipa 'to	ck 🔼 Irrigation 💹 🚗
Industria Drainage Oth	er
Caping: ft. to ft. Type_	31ze
Casing ft. t. Ft. Type	9470
그녀 가게 가면 하다 그는 그런 이번 가는 것이 되는데 되는데 되었다.	
Perforated or screened Ft. to ft.	.Ft. to ft.
Type of screen or perforations	
Static water level, for non-flowing well:	feet.
Thut-in pressure for flowing well	o. in. on: (date)
plenty	
Pumping water level <u>prenty</u> Nover	manini pali, per cin.
How tested:	en de la maria de la maria La maria de la
Tength of test	
Remarks: (Gravel packing, cementing, packers, typ	e of shut-off, depth of
shut-off)	
	Market Control of the
ರ್ಯಾಕರ್ಗಳು ಸಂಪರ್ಣಕ್ಕೆ ಸಂಪರ್ಣಕ್ಕೆ ಸರ್ಕಾರ್ ಕರ್ನಾರ್ ಸರ್ಕರ್ ಸರ್ಕ್ಷಿಸಿಗಳು ಸರ್ಕರ್ ಸರ್ಕರ್ ಸರ್ಕರ್ ಸರ್ಕರ್ ಸರ್ಕರ್ ಸಿಕ್ಕಿಸಿ	o o o o o o o o o o o o o o o o o o o

Form No. 18 8-60 COUNTY 13 HOUSE WE WE TOTAL MAN 2 1932

CTT ANA TUREAU OF TIMES AND SECTORY

	Butte, Montana	1904 P. J.
	Nater Mell Tog	STATE ENGINEER
	Owner Homer Cooper	diress Hlue Creek Rt.
	Driller	Address
	Date Started	Date Completed
	Tocation: Rec. 28 T. 28 R. 26E	l'ec
Type of well Dug	lriven, or drilled)	ed Fick & Shovel (Churn dr: 17. rotary other)
Water use Domestic		X Irrigation
Industria ft.	ft. Type	
and the second s		d: 26
		S; 26
Casingft. Porferated or sere	eened Ft. to ft.	.Ftto ft
Type of screen or	perforations	fest.
Static water leve	for flowing well:lb./so	. in. on: (date)
Pumping water lev	rel Fluntyfeet at	gal. per sin
How tested:	lo vo r	
Tenath of test		
Pewarks: (Grave	l packing, cementing, packers, typ t-off)	e of shut-off, depth of

Form No. '8 COUNTY DAIL TO BUY 8-60 COMMEN TUREAU OF LINES AND SECTORY Dutte, Montana STATE ENGINEER Water Welling Owner Homer orker diress min treate 21 Driller_ Date Started_ Date Completed Years an Tocation: Sec. 28 725 R.255 Type of well Dur Enu pment used (Churn dril' rotery other) (Dug, driven, or drilled) Water use Domestic Municipa: "tock X Irrigation Industria 1 Drainage Other___ Casing ____ft. tc__ ft. _Pt. ____ft. _ft. to._ Casing __ Perforated or screened Ft. to ft. Ft. to ft. Type of screen or perforations_ Static water level, for non-flowing well: That-in pressure for flowing well ______lb. /so. in. on: Purping water level 10nty feet at __pal. per nin._ Navor How tested:_ Tenath of test Reserks: (Cravel packing, cementing, packers, type of shut-off, depth of shut-off)

Form No. 18 8-60 COMMON THEND OF TIMES AND DECICAL Putte, Montana STATE ENGINEER Water Well Tog per diress Blue Creek Rt Omer Homes Driller_ Date Completed Vin Sir Date Ctarted Iocation: Sec. on T. og R. Dank Equipment used Fick and Shovel Type of we¹¹ (Dur, driven, or drilled) (Churn drill rotary other) Trrigation Ttock 🗶 Water use Domestic ... Municipa: Other_ Industria 1 Drainage _ft. tc_ Casing ft. to____ Casing ft. to. ft. Type of screen or perforations___ Static water level, for non-flowing well: Pifteen (16) thut-in pressure for flowing well______lb. /so. in. on:__ Purping water level thanky feet at gal. per in. How tested: Hover Tenath of test_ Recarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Form No. 18 8-60 C'TAPA FUREAU OF : INES AND SECTORY Dutte, Montana STATE ENGINEER Water Wellion Dr 37 ler Date Comp'eted ves Date ctarted Tocation: Sec. 29 T. 28 R. 25 ec. Enu: pment used Pick and Shovel (Churn dr: 17. rotary other) Type of well (Dur, driven, or drilled) Water use Domestic Municipa [Ttock x Irrigation Industria Drainage Other Casing:___ Casing:___ Perforated or screened Ft.___ Type of screen or perforations Static water level, for non-flowing wells Fifteen (15) Shut-in pressure for flowing well. _____lb. /so. in. on: Purping water level alonty _feet at_ _gal. per win._ How tested: Wayar Tength of test Remarks: (Cravel packing, cementing, packers, type of shut-off, depth of shut-off)

GW		24- 4-12-3 4-12-3 1-2-3 1-3-3 1-3-3-4 1-3-3-4	A Company of the Comp			
File N	No					T 28 R 26 E
DUPI	LICATE					County Yellowstone
170	-201112			QTP	ATE OF MONTANA	
			A	DMINISTRAT	OR OF GROUNDWATER CODE	DECEIVIN
		٠.	Boo	laration of	Vested Groundwater Righ	DEC 30 1963
*			Dec.	Idi ALIU!! U I Inder Chanter	237, Montana Session Laws, 1961	STATE ENGINEED
						S LINGTH LING
1. 3	GHo wer	C. Co	oner		of Blue Creek Rt	e. Billings
1	County of nave appr ows:	Yell opriate	owstone d groundw	ater accordin	State of Montana g to the Montana laws in effect p	rior to January 1, 1962, as fol-
		N			The beneficial use on which the c	laim is based For
	1			_	Household Use and Water	
				_ 3.	Date or approximate date of earli	est beneficial use and how con-
[.			ж	_	They have been used st	esdily
				_ E		·
w					The amount of groundwater claim	ned (in miner's inches or gallons
					per minute) Not known	
	11/2	T				
		1	1.1.1.	5.	If used for irrigation, give the lands to which water has been	acreage and description of the
	2.5,5200 5,5200 5,7000 5,7000 5,7000	S			thereof	1 2 3
Tir.		~ ~ ~	2	0.00	mones.	
ੇ T⊷	diasta no	Sec. A	9 T 38 R appropriat	Hon.		
ат	nd nlace	of use	, if possi	ble. 6.	The means of withdrawing such location of each well or other me	one of withdrawal
	res.		in distributed in the second of the second o		Electric Pumpis	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Turk in Internation		•		The state of the s	- Andrew S
	(100 mm)		eria. Nasaran da eras		tion of the construction of the	well wells or other works for
7.	The date	e of col	mmenceme groundwat	er and comple		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
. •					***************************************	
8.	The dep	th of w	ater table	10 Ft.	-20 Ft.	
9.	So far a	s it may	v be availa		size and depth of each well or th	
**					31 x 401	
						
10.	The esti	imated	amount of	groundwater	withdrawn each year .40,000	to 50,000 Gal. Est
	2				the drilling of each well if availa	the state of the s
			•••••			r <u>light</u> to the state of the s
12.	Such of	her info erence t	ormation o to book an	f a similar nat d page of any	cure as may be useful in carrying county record	out the policy of this act, includ-
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
						Un mail insola
	The second of th				Signature of Owner ./	Homes Croper 12-27-63
ri Ohmis Film i J					and the second of the second o	and the figure of the contract
en!		to be f	iled by the	owner with ti	ne County Clerk and Recorder of	the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.